## MAR 2 9 2004 & TRADEWARM

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Group Art Unit:

Yogesh B. Gianchandani, et al.

Examiner:

Serial No.:

10/737,314

Filed:

December 16, 2003

For:

ASSEMBLY AND PLANAR STRUCTURE FOR USE THEREIN WHICH IS EXPANDABLE INTO A 30D STRUCTURE SUCH AS A STENT AND DEVICE FOR

MAKING THE PLANAR STRUCTURE

Attorney Docket No.: UOM 0283 PUSP

## INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
U.S. Patent & Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In compliance with the duty of disclosure under 37 C.F.R. § 1.56 and § 1.97-1.98, the references listed and identified on the attached Forms PTO/SB08A and/or SB08B are being submitted herewith for consideration by the Examiner.

While this Statement is being filed in compliance with the duty of disclosure, citation of the attached references is not to be construed as an admission that any of the

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reference(s) are "material" as defined under 37 C.F.R. § 1.56(b).

If the filing date of this application is on or before June 30, 2003, a copy of each reference listed on the attached Forms PTO/SB08A and/or SB08B is included herewith. If this application was filed after June 30, 2003, copies of any cited U.S. patent/application references have not been included. Consideration and entry into the record of these references is respectfully requested.

Respectfully submitted,

Yogesh B. Gianchandani, et al.

David R. Syrowik

Reg. No. 27,956

Attorney/Agent for Applicant

Date: March 25, 2004

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Substitute for Form 1449A/PTO			Complete if Known		
			Application Number	10/737,314	
INFOR	AGULLOSA ÓI	SCLOSURE	Filing Date	December 16, 2003	
		APPLICANT	First Named Inventor	Yogesh B. Gianchandani, et al.	
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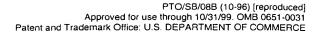
	U.S. PATENT DOCUMENTS						
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		6,586,699		Gianchandani, et	07/01/2003		
		6,624,377		Gianchandani, et	09/23/2003		
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FOREIGN PATENT DOCUMENTS								
			Foreign Patent Doo	cument		Date of Publication	Pages, Columns, Lines, Where Relevant	
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<sup>&</sup>lt;sup>1</sup> Unique citation designation number. <sup>2</sup> See attached Kinds of U.S. Patent Documents. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup> Applicant is to place a check mark here if English language Translation is attached.



Substitute for Form 1449B/PTO

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Application Number 10/737,314

Filing Date December 16, 2003

First Named Inventor Yogesh B. Gianchandani, et

Group Art Unit

Examiner Name

(use as many sheets as necessary)

Sheet 2 of 2 Attorney Docket Number UOM 0283 PUSP

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. Examiner Τ² Initials Cite No.1 LEUNG, DR. DANIEL, A., ET AL., Selection of Stents For Treating Iliac Arterial Occlusive Disease, J. Vasc. Interv. Radiol., Vol. 14, No. 2, February 2003, pp. 137-152 ANDERSEN, P.E., Cartoid Artery Stenting, J. Intrv. Radiol., Vol. 13, No. 3, 1998, Abstract REES, C.R., Stents for Atherosclerotic Renovascular Disease, J. Vasc. Interv. Radiol., Vol. 10, No. 6, 1999, MUELLER, PENA C., Metallic Stents in the Biliary Tree, Min. Invas. Ther. & Allied Technol., Vol. 8, No. 3, 1999, Abstract AUGE, B.K., Ureteral Stents and Their Use in Endourology, Curr. Opin. Urol., Vol 12, No. 3, 2002, Abstract KATHURIA, Y. P., Laser Microprocessing of Stent for Medical Therapy, Proc. IEEE Micromech. Human SCI., Japan, April 1998, pp. 111-114 TAKAHATA, KENICHI, ET AL., Batch Mode Micro-Electro-Discharge Machining, Journal of Microelectromechanical Systems, Journal of Microelectromechanical Systems, Vol 11, No. 2, April 2002, pp. 102-110 TAKAHATA, KENICHI, ET AL., Coronary Artery Stents Microfabricated From Planar Metal Foil: design, Fabrication, and Mechanical Testing, Proce. IEEE MEMS, 2003, pp. 462-465 CONTI, JC, ET AL., The Durability of Silicone Versus Latex Mock Arteries, Proc. ISA Biomed, SCI. Instrum. Symp, Vol 37, 2001, pp. 305-312 CHUA, S.N. DAVID, ET AL., Finite-Element Simulation of Stent Expansion, Journal of Materials Processing Technology, Vol. 120, 2002, pp. 335-340 FLUECKIGER MD, FRITZ, ET AL., Strength, Elasticity, and Plasticity of Expandable Metal Stents: In Vitro Studies with Three Types of Stress, J. Vasc. Interv. Radiol., Vol. 5, No. 5, 1994, pp. 745-750 RIEU, REGIS, ET AL., Radial Force of Coronary Stents: A Comparative Analysis, Catheter. Cardiovasc. Interv., Vol. 46, 1999, pp. 380-391

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